

**In the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

1. (Currently Amended) An electronic apparatus for performing a wireless communication using a wireless communication system~~by selectively using one of a first wireless communication device for performing wireless communication by a first wireless communication system and second wireless communication device for performing wireless communication by a second wireless communication system~~, the electronic apparatus comprising:

a wireless communication device which performs wireless communication with a base station using the wireless communication system;

~~means for storing base station information relating to a position of a base station corresponding to the first wireless communication system and a position of a base station corresponding to the second wireless communication system;~~

a position detector for detecting a current position of the electronic apparatus; ~~and~~

a moving direction detector for detecting a current direction of movement of the electronic apparatus;

means for predicting one of base stations corresponding to the wireless communication system as a base station targeted for roaming, based on the detected current position of the electronic apparatus, the detected current direction of movement of the electronic apparatus, and the base station information; and

means for performing a roaming process for switching the base station from a currently wirelessly connected base station to the predicted base station

~~a switching device for switching between the first wireless communication device and the second wireless communication device based on the current position of the electronic apparatus detected by the position detector and the base station information.~~

2. (Canceled).

3. (Original) The electronic apparatus according to claim 1, wherein the electronic apparatus is in-vehicle electronic equipment installed in a vehicle, and the position detector includes means for detecting a current position of the vehicle.

4.-7. (Canceled).

8. (Currently Amended) A wireless communication control method which controls wireless communication performed by an electronic apparatus, the electronic apparatus including a wireless communication device which performs wireless communication with a base station using a wireless communication system, capable of selectively using one of a first wireless communication device for performing wireless communication by a first wireless communication system and second wireless communication device for performing wireless communication by a second wireless communication system, the method comprising:

detecting a current position of the electronic apparatus; and

detecting a current direction of movement of the electronic apparatus;

predicting one of base stations corresponding to the wireless communication system as a base station targeted for roaming, based on the detected current position of the electronic apparatus, the detected current direction of movement of the electronic apparatus, and base station information relating to a position of a base station corresponding to the wireless communication system and;

performing a roaming process for switching the base station from a currently wirelessly connected base station to the predicted base station

~~switching between the first wireless communication device and the second wireless communication device based on base station information relating to a position of a base station corresponding to the first wireless communication system and that of a base station~~

~~corresponding to the second wireless communication system and the detected current position of the electronic apparatus.~~

9. (Canceled).

10. (Currently Amended) The wireless communication control method according to claim 8, wherein the electronic apparatus is in-vehicle electronic equipment installed in a vehicle, and the detecting the current position includes detecting a current position of the vehicle.

11.- 20. (Canceled).

21. (New) The electronic apparatus according to claim 1, wherein the electronic apparatus is in-vehicle electronic equipment installed in a vehicle, the position detector includes means for detecting a current position of the vehicle, and moving direction detector includes means for detecting a current direction of movement of the vehicle.

22. (New) The wireless communication control method according to claim 8, wherein the electronic apparatus is in-vehicle electronic equipment installed in a vehicle, the detecting the current position of the electronic apparatus includes detecting a current position of the vehicle, and the detecting the current direction of movement includes detecting a current direction of movement of the vehicle.